

097267100

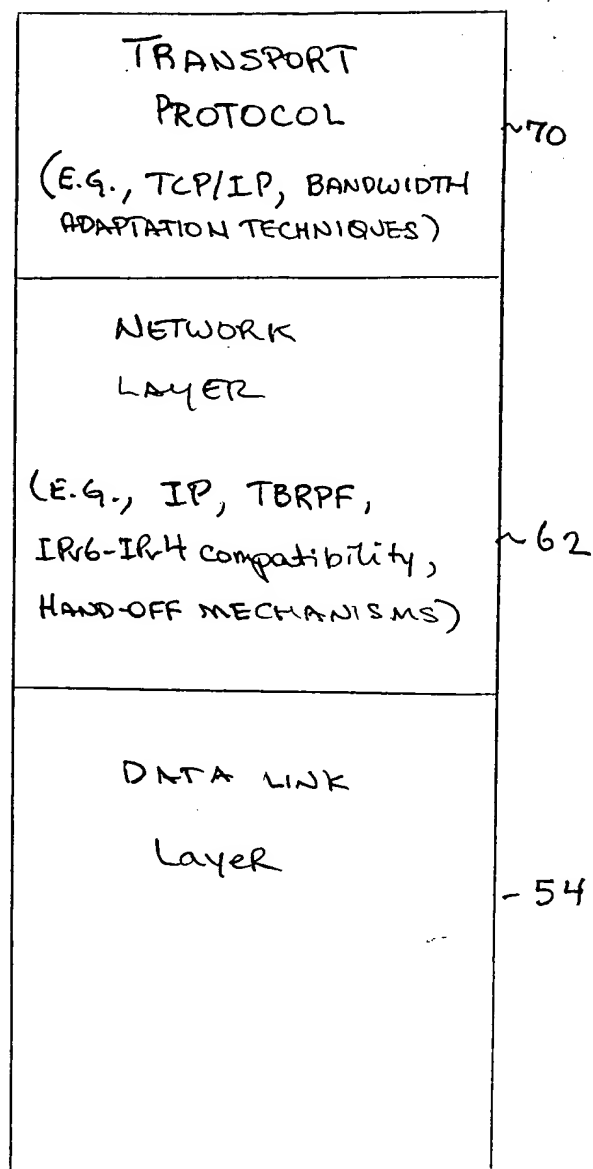


FIG. 2

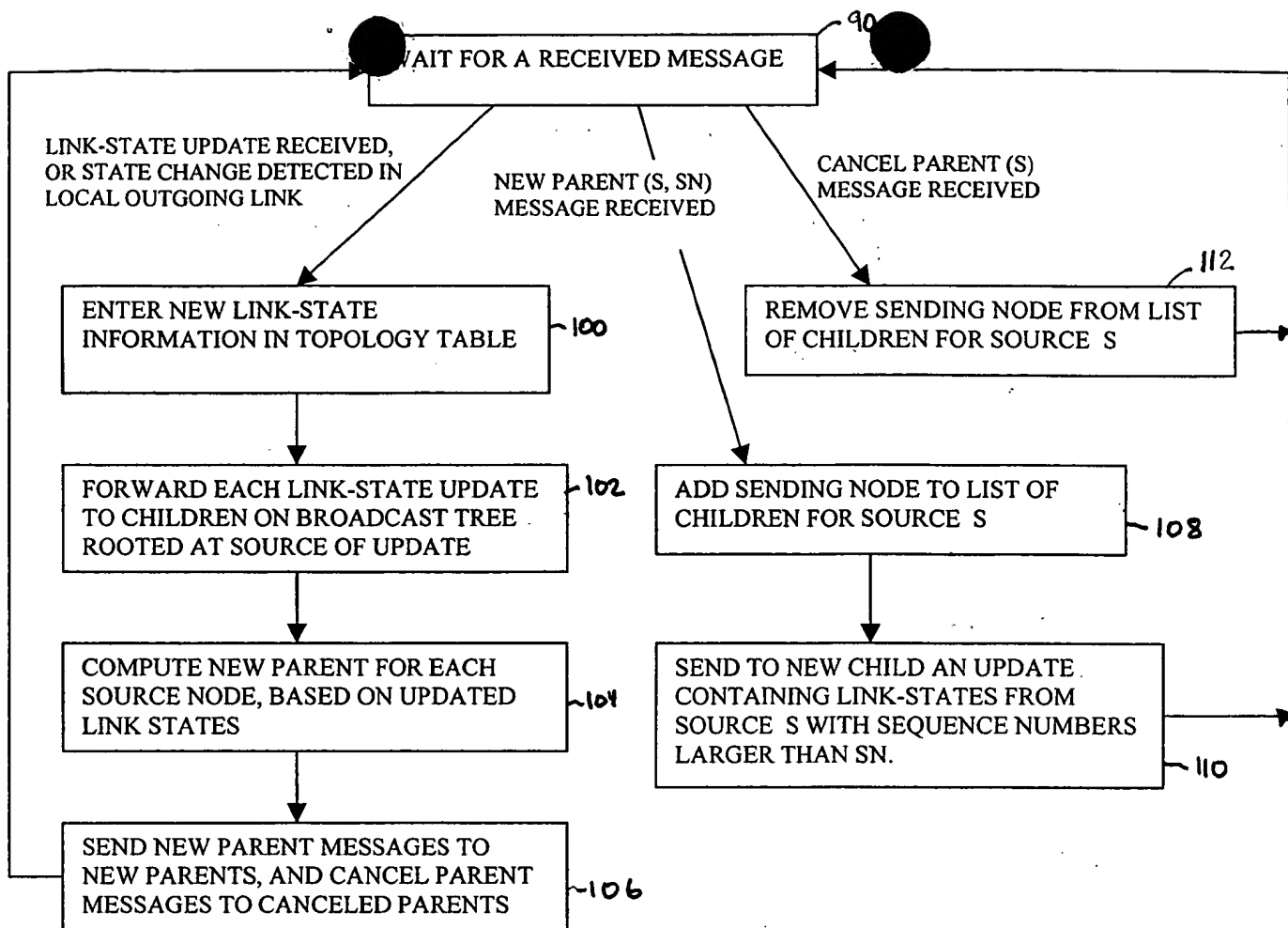


FIGURE 3. TBRPF steps for link-state dissemination (not including neighbor discovery).

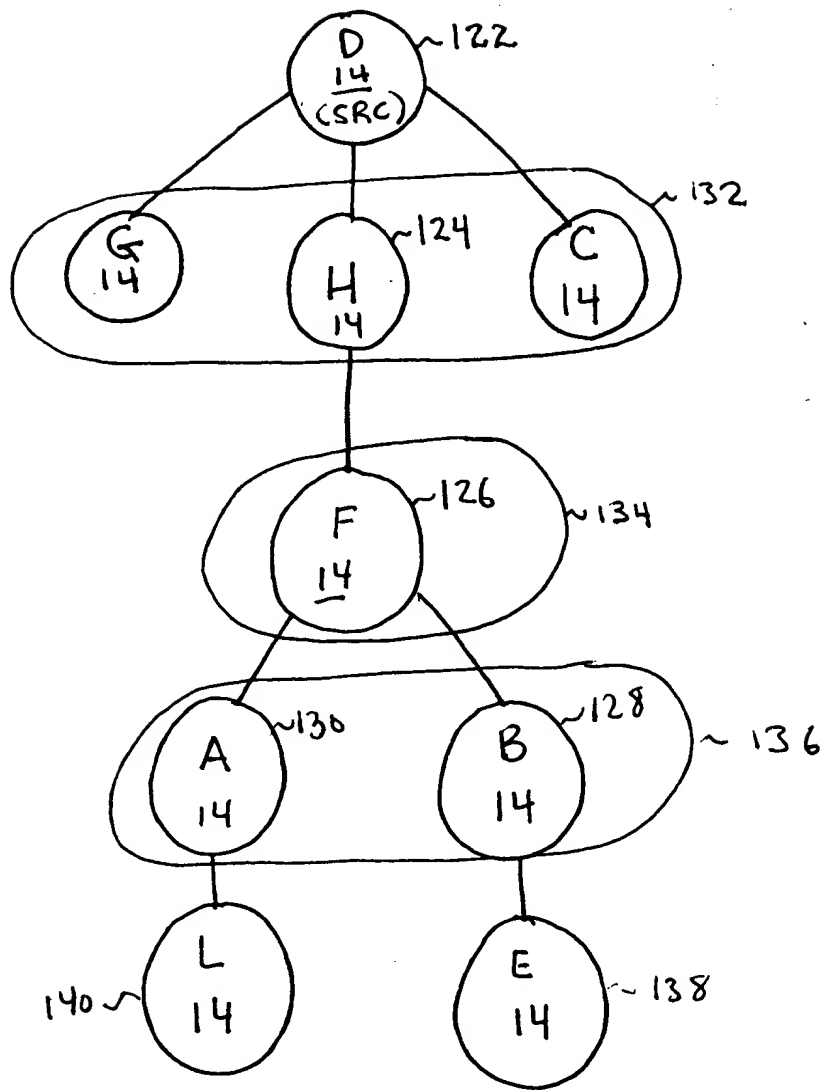


FIG. 4

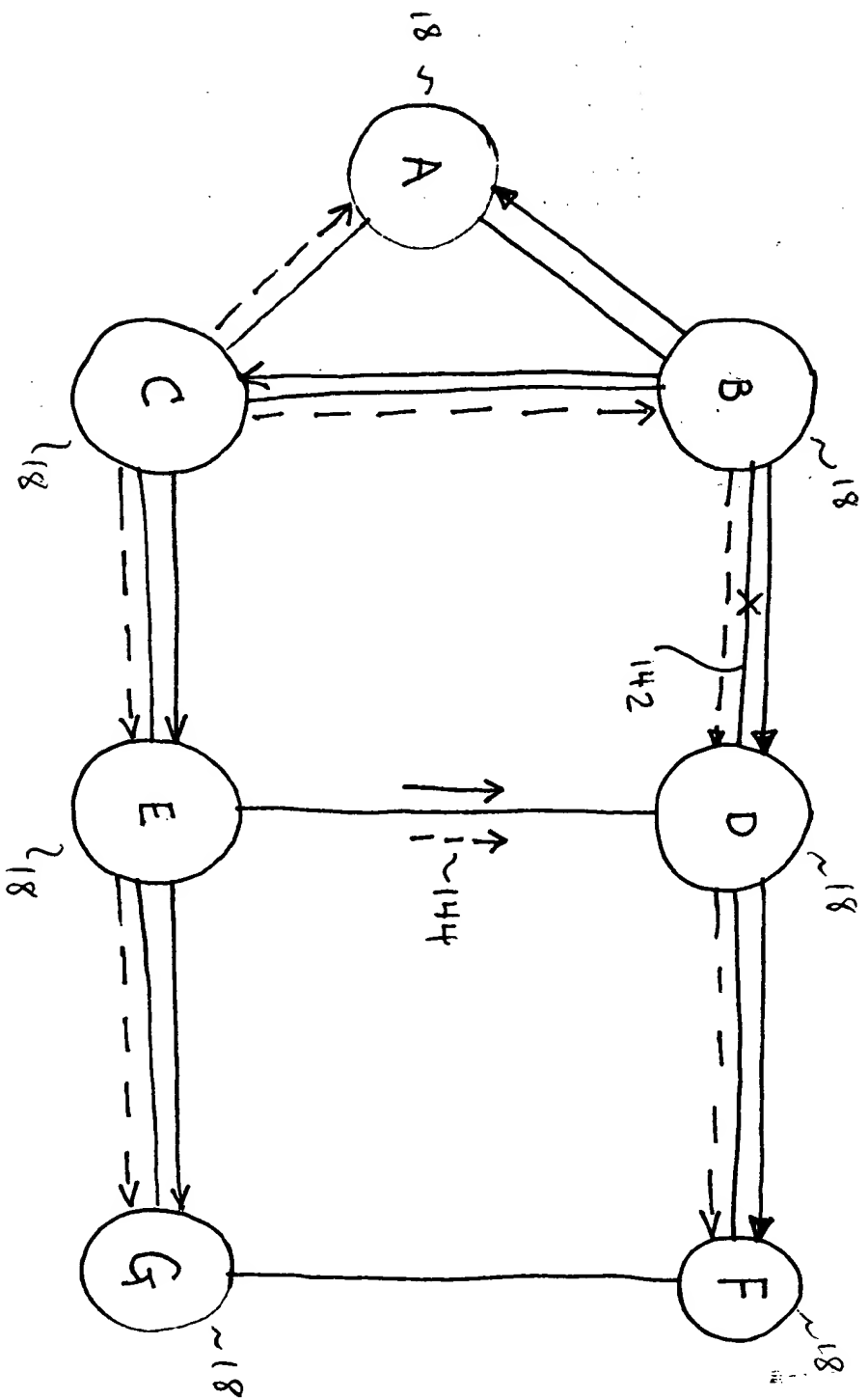


FIG. 5
09728020.120100

160

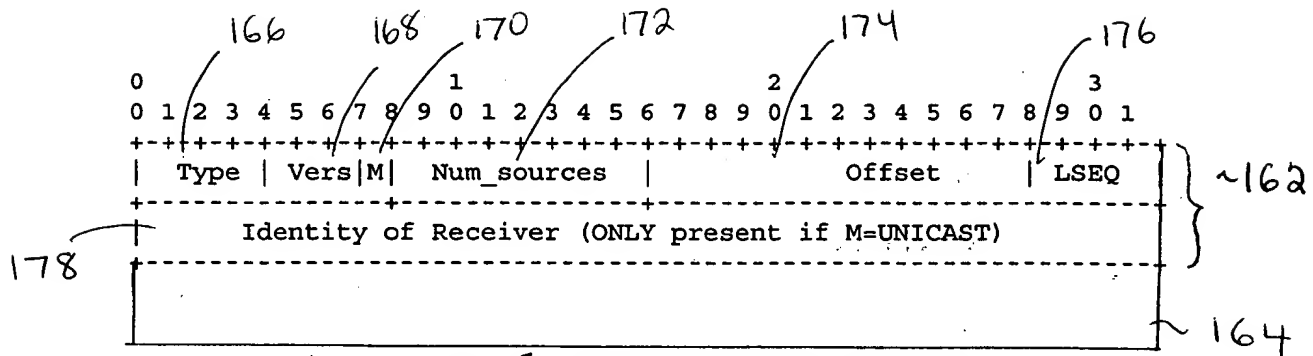


FIG. 6 TBRPF MESSAGE HEADER

00728020 120100 007021 02082460

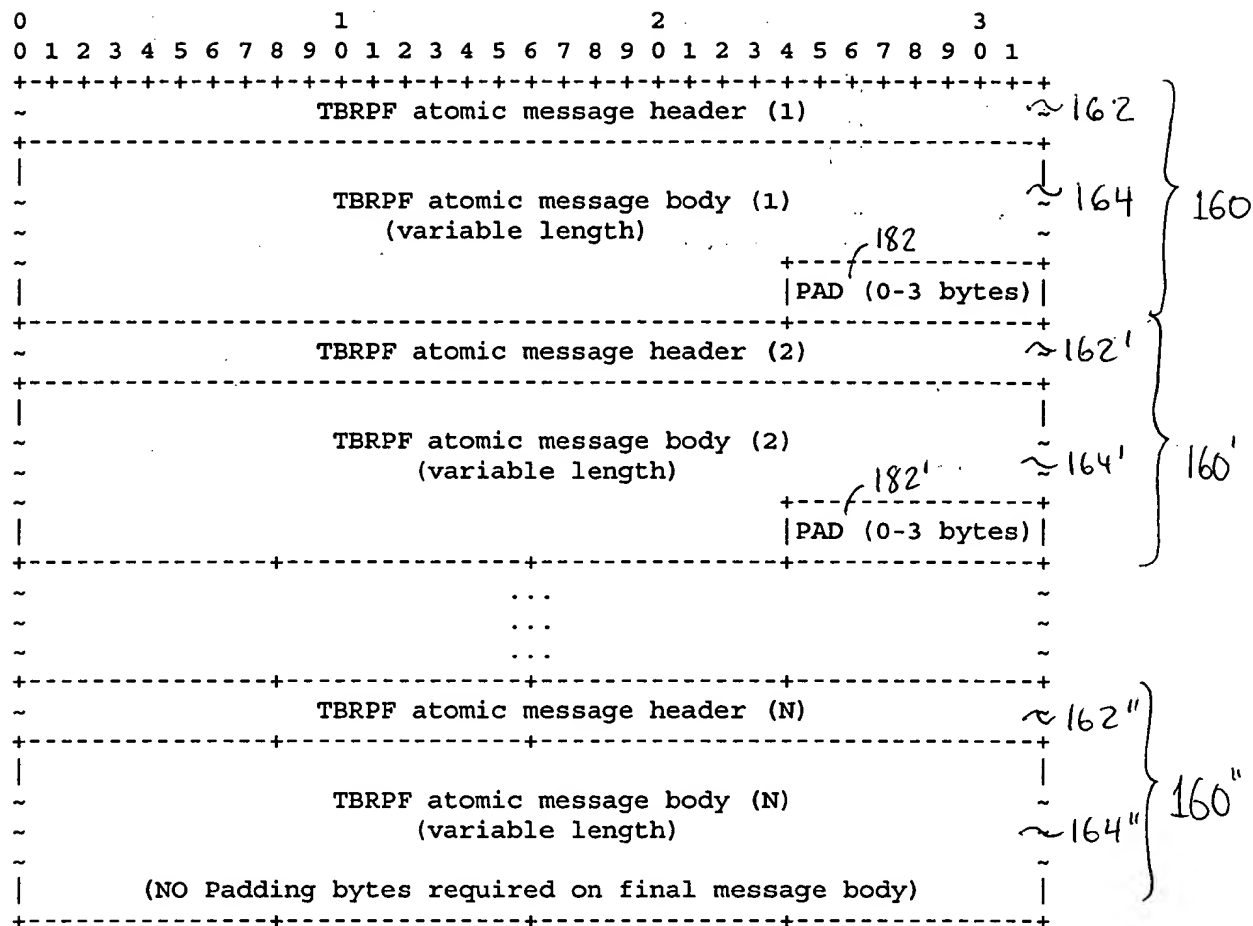


FIG. 7 (A COMPOUND TBRPF MESSAGE)

[illegible]

FIG. 8A NEW PARENT MESSAGE

FIG. 8B SHOWS AN ALTERNATIVE ENDING THE NEW PARENT MESSAGE

0										1										2										3									
0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9
+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+																																							
										Identity for Src(1)																				+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+									
+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+																																							
										Identity for Src(2)																				+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+									
+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+																																							
~										...																				~									
+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+																																							
										Identity for Src(m)																				+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+									
+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+																																							

FIG. 9 CANCEL_PARENT MESSAGE

[illegible]

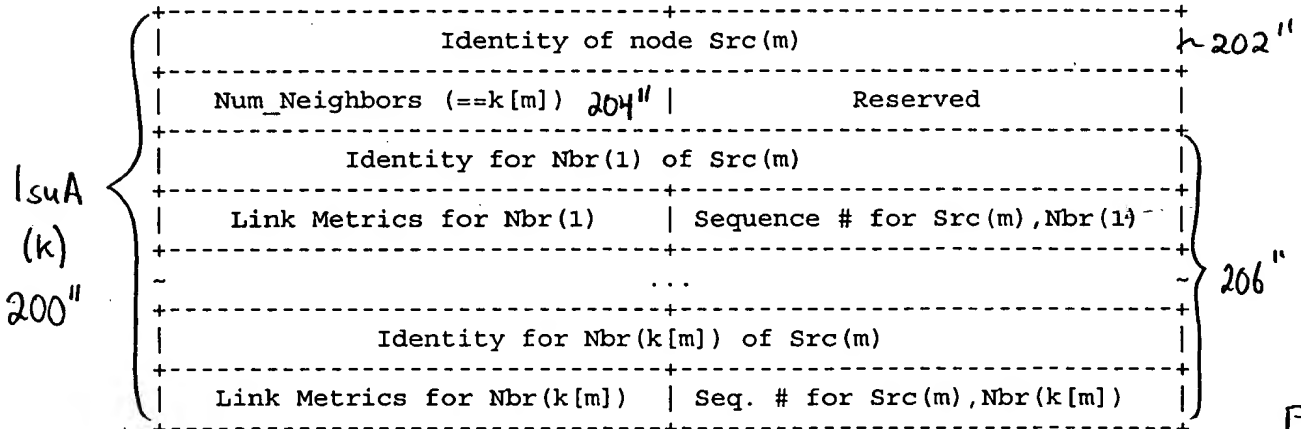
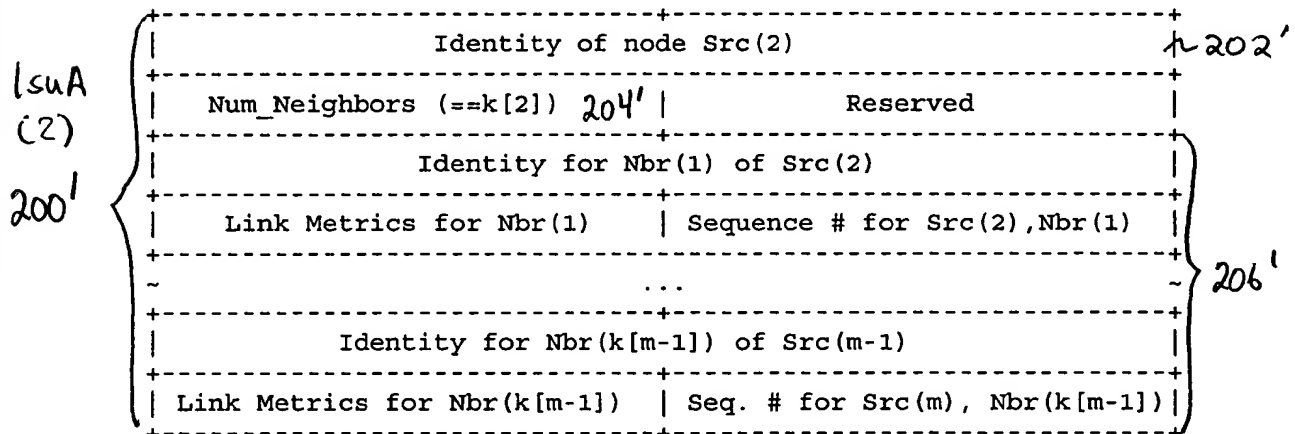
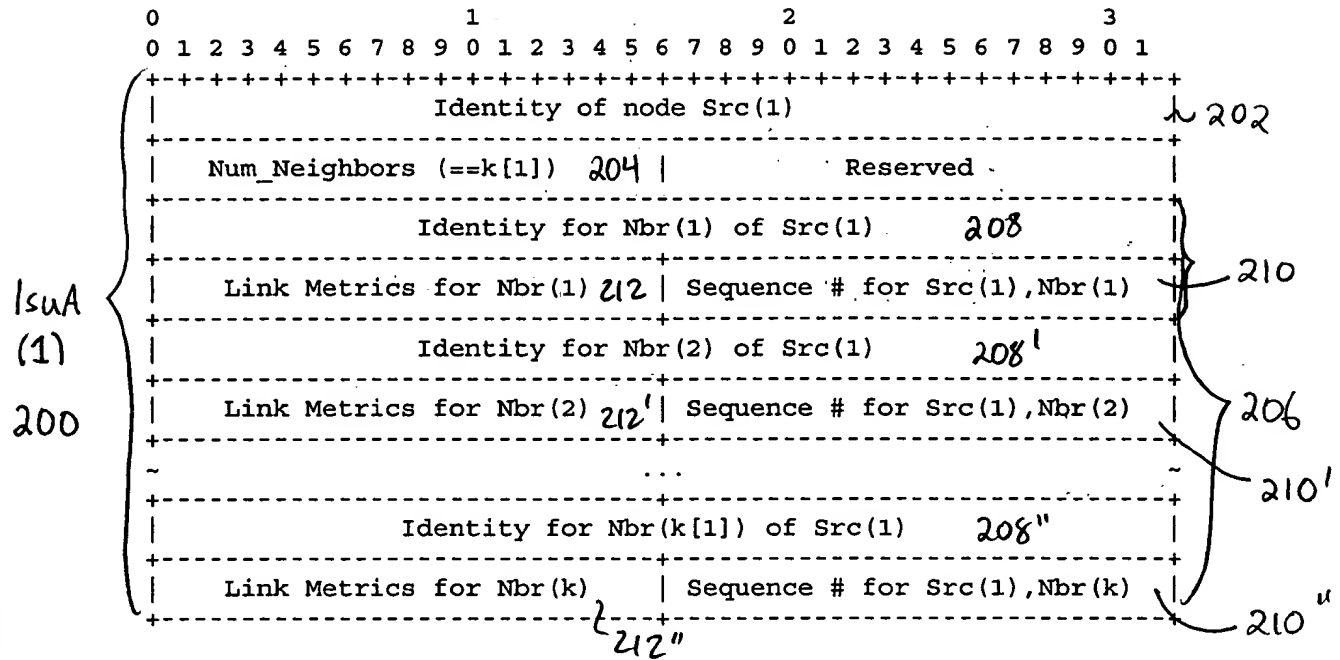


FIG. 10A

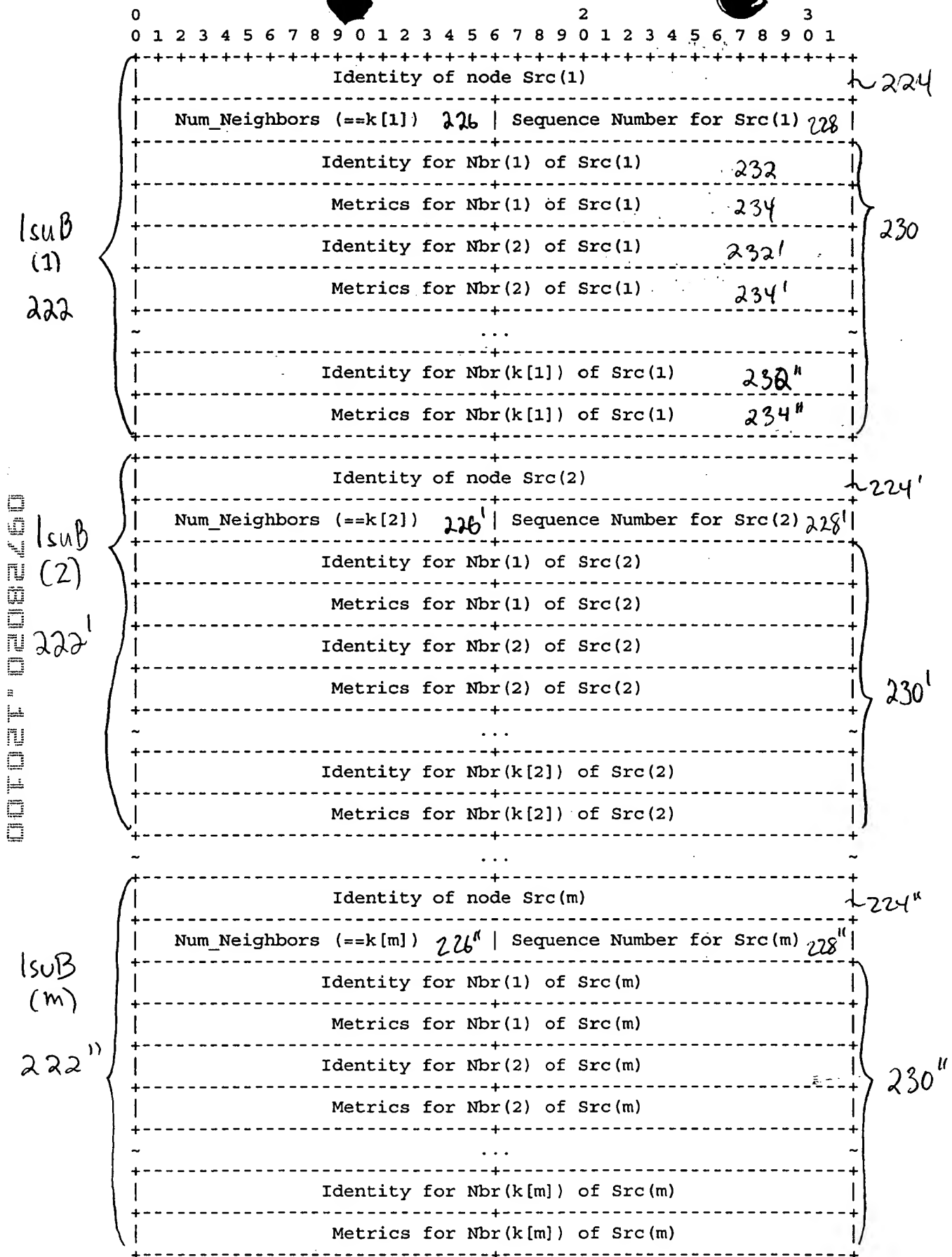
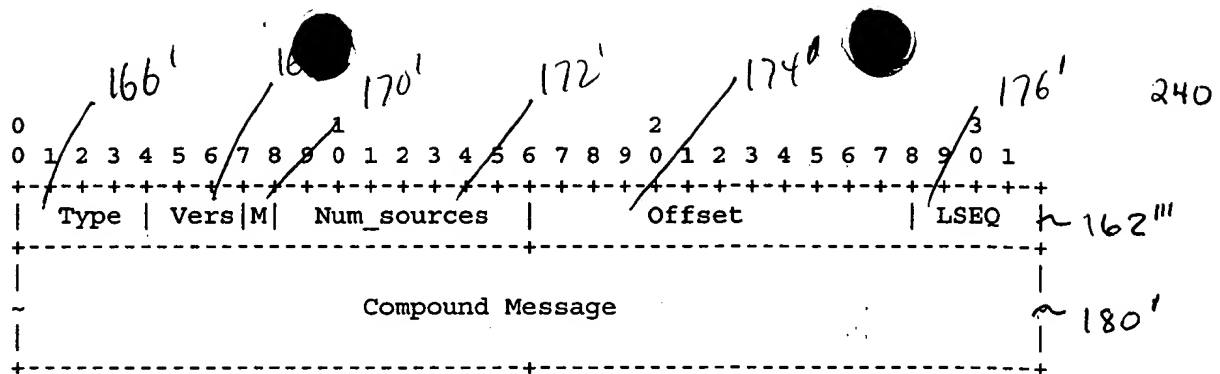


FIG. 10B



067289010

250

node i

node j

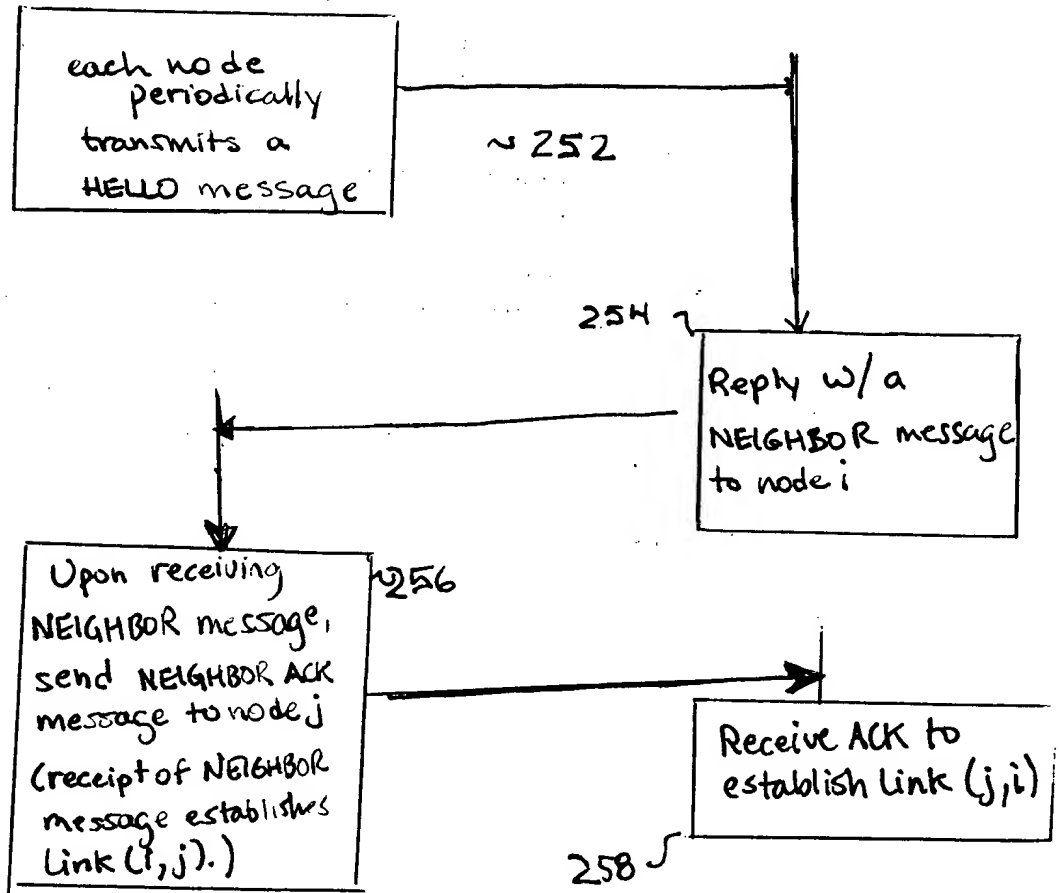


FIG. 12

00728020-120100

260

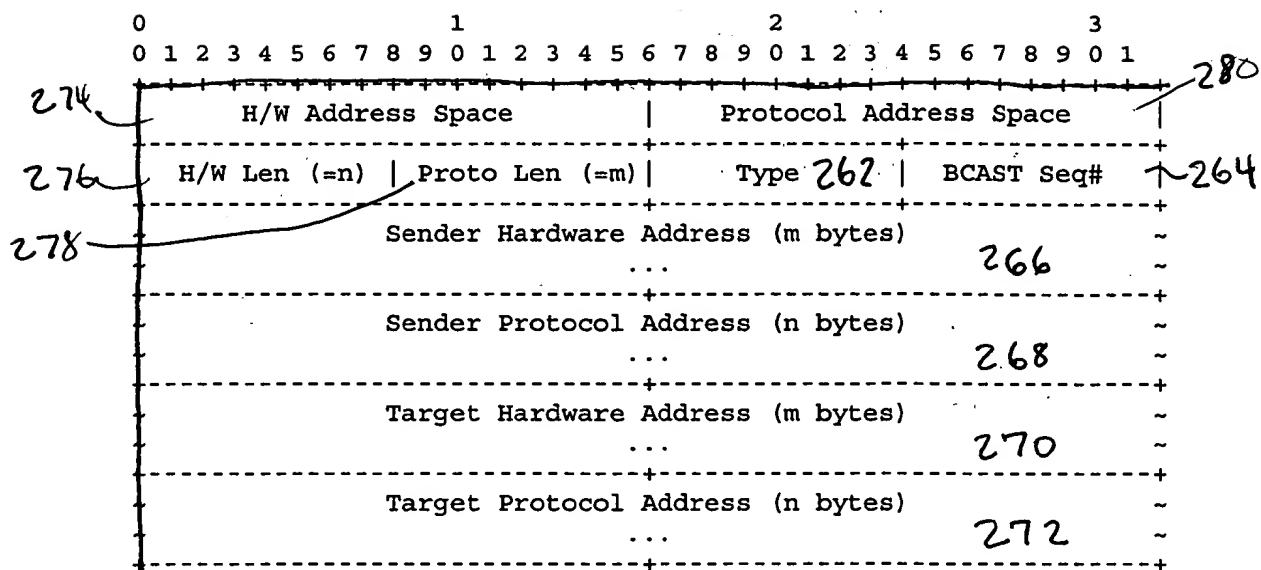


FIG. 13

09728020-120100

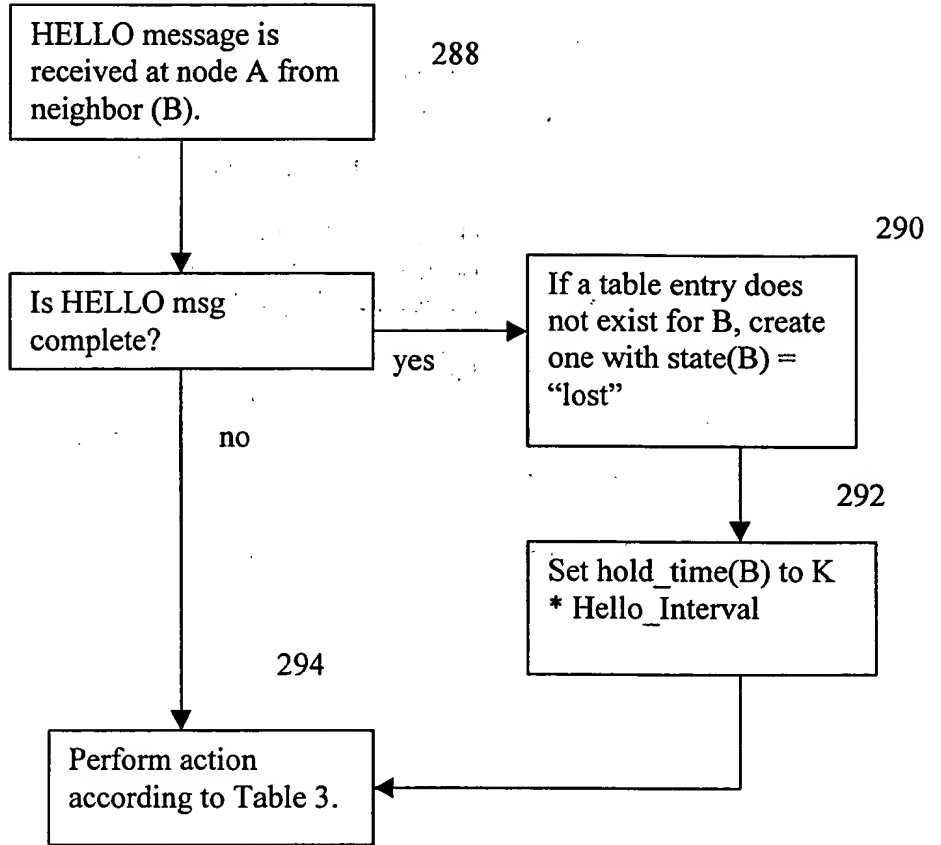
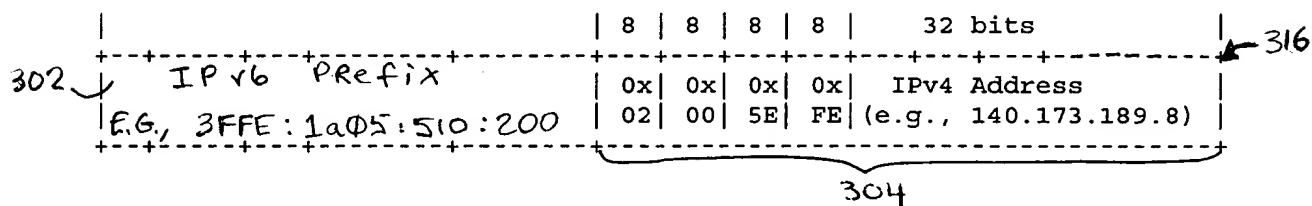
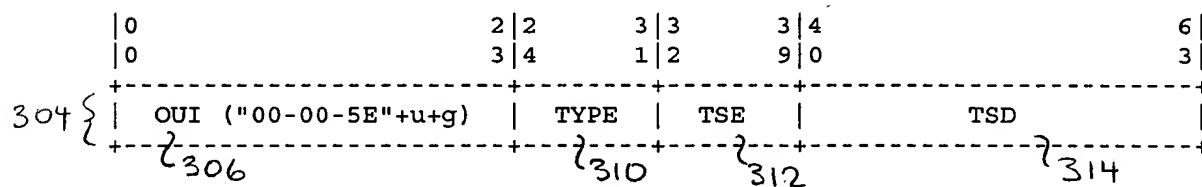
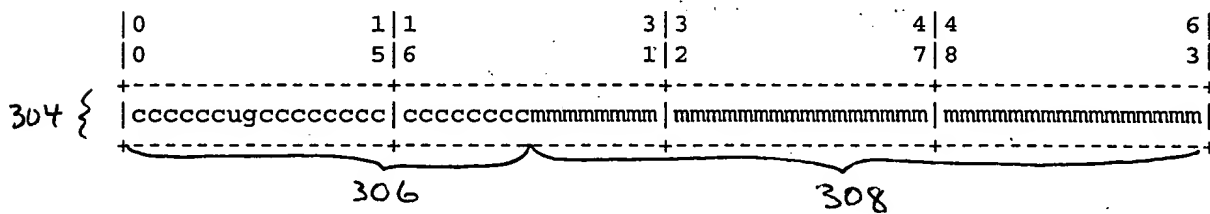
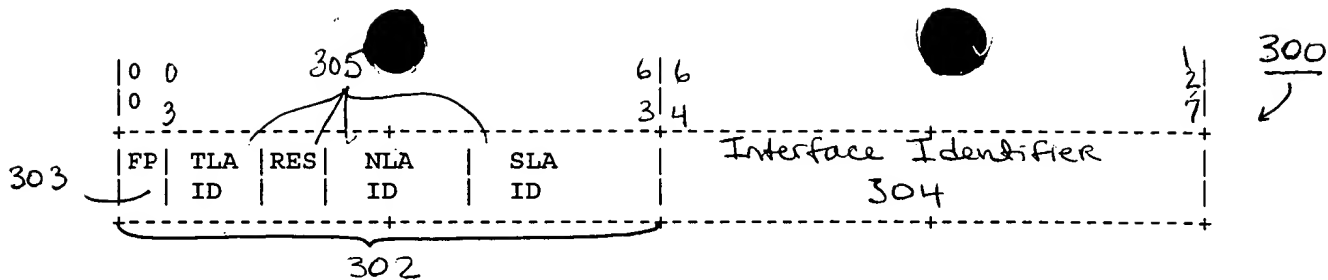


FIG. 14



00T02T 02082260

320
6

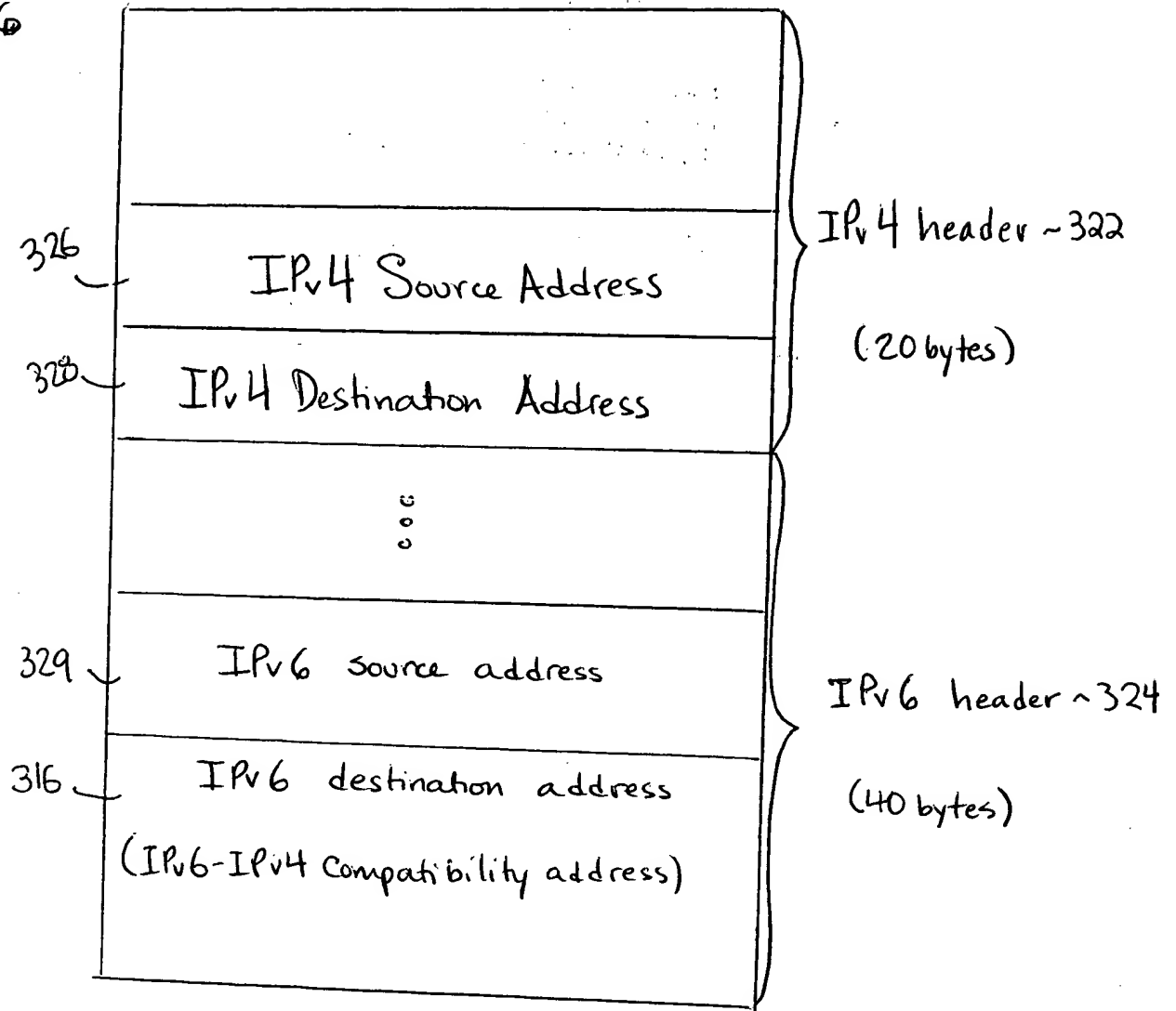


Fig. 15E

330

check for the
special OUI in a
received IPv6 packet

~ 332

Special
OUI
found
?

Yes.

determine if IPv6
routing path exists

~ 334

YES

336

IPv6
routing
PATH
found
?

YES

No

338

SEND
PACKET
OVER
IPv6
PATH

340

constitute last four
bytes of interface identifier
as an IPv4 address

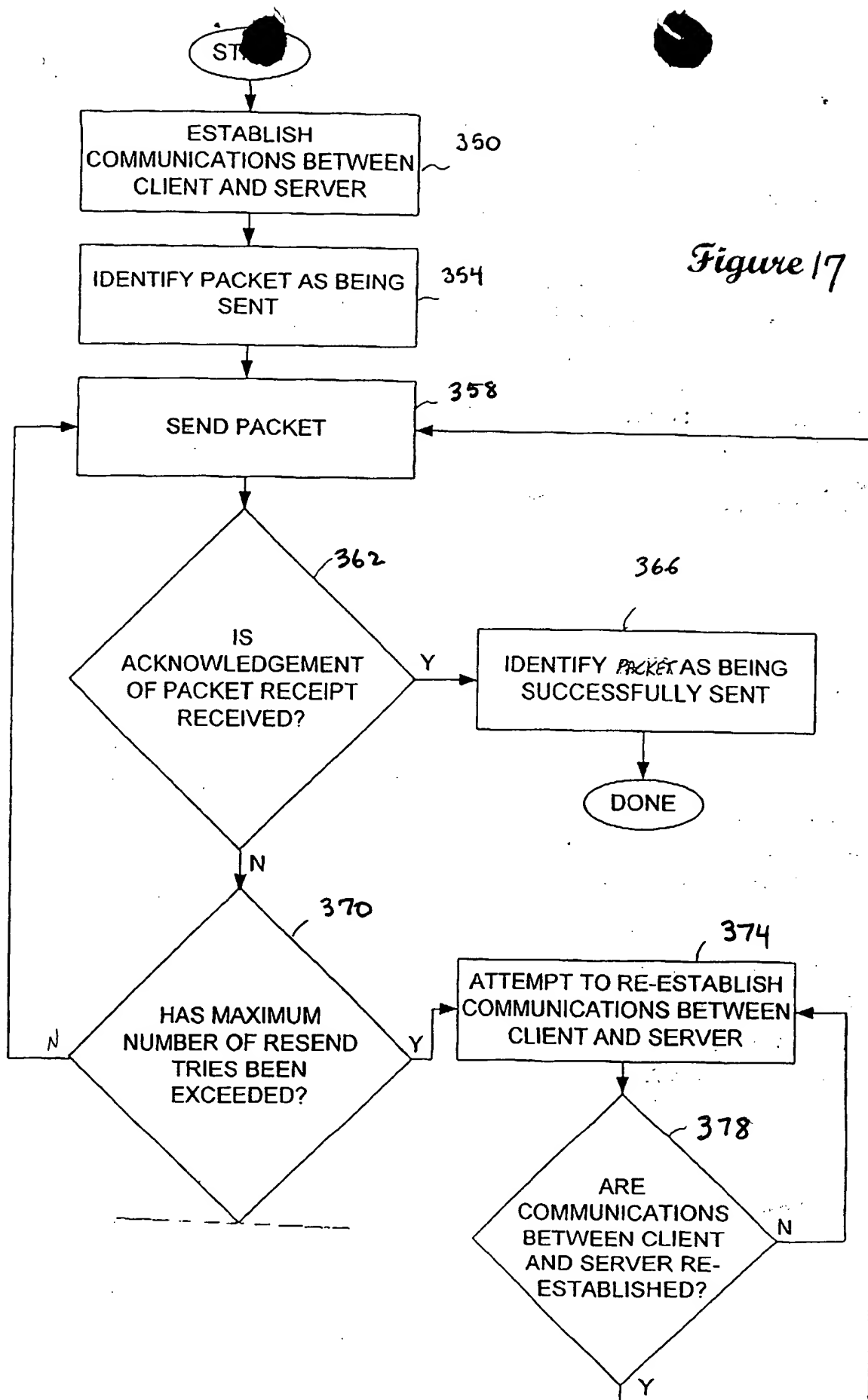
342

ENCAPSULATE
IPv6 packet for
IPv6-in-IPv4
tunneling

FIG. 16

00728000-120100

00728020-120100



00T02T" 00082460

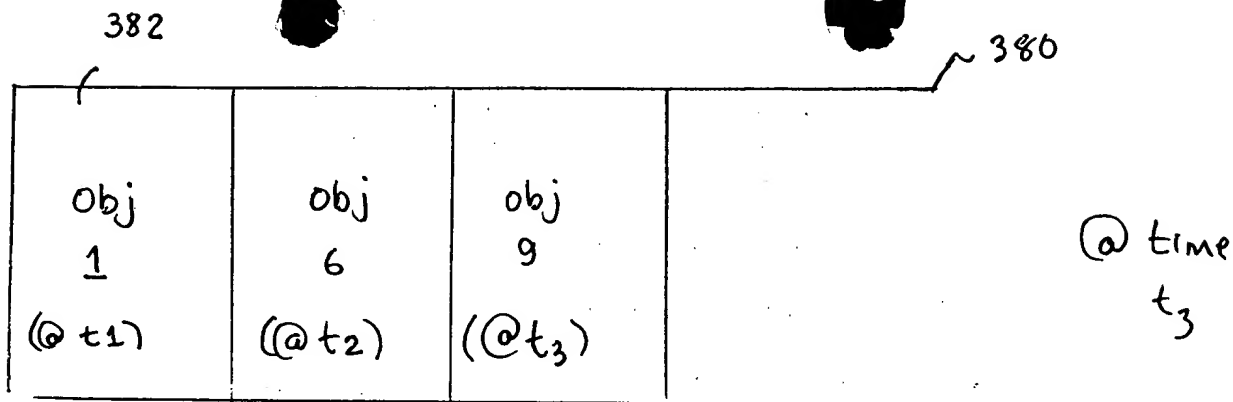


FIG. 18A

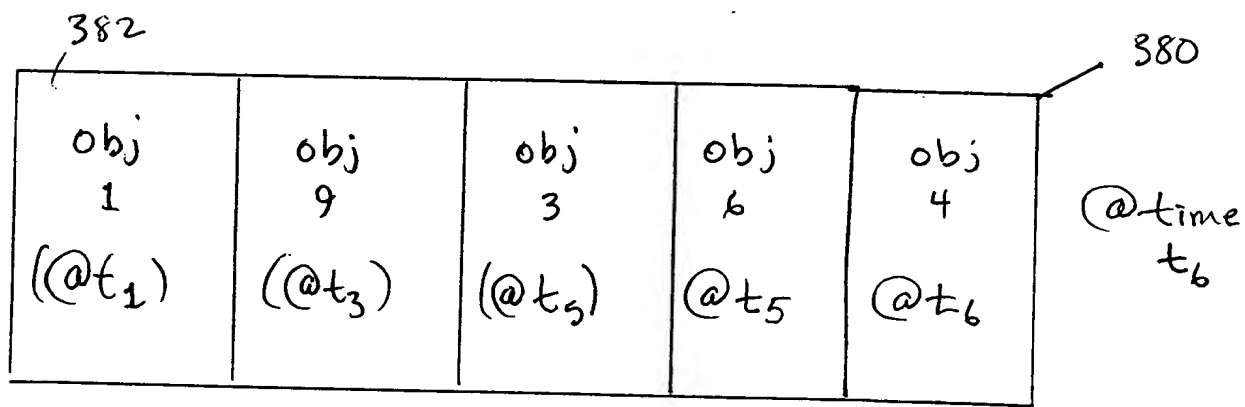


FIG. 18B